I certify that I received and tiled this testrument for record on this of July 19 7.
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County Recorder Deputy A TOTAL TO · 1985年 - 1985年 - 1985年 - 1985年 CALLET SCHOOLS OF

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~	OUPLI			ECEIV				nty M		
_	OFIL		U 11 tz	OCT 1.8 196		STATE	OF MON		سيرامان	<u></u>
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		(Elev. above sea level			tice of C					er
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	2!	boulders			(Under Chap					
	21	tan clay, sand	٠.							· · · · · · · · · · · · · · · · · · ·
	_137	& gravel		Owner. E.A						
	137	sand, gravel		DrillerKEN	WILLIAMS	WELL I	R. Addro	M 1558 S	o.5th	W.
	_142	1611 & Water		Date of Notice	ce of appropr	riation of	groundwat	er OX	-4/7	08
				Date well sta	rted RET.	SEPT.2	5,68ate	completed	oct.a,	68
				Type of well	drilled.		Equipm	ent used C	hurn	
				α)	ug, driven, bor	ed or drille	ed)	(Chur	n drill, rota	ry or other)
	_			Water use:	Industri		unicipal [Drainage [er 🗌	rigation 🗵
				Indicate met with in	on the diagra	am the cha	aracter and	d thickness	f the diffe	rent strata
	_			depth at whi	ch water is e	ncountere	d, thicknes	s and chara		
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	_			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	RFORATION From	S To
1	 -			6"I.D.	6_5/011		7.40.50	Size	(Feet)	(Feet)
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	_				17 lbs.	20102				
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					s			Gravel pack		
	=		5	ωSec.	34 T/6 VR	25 W er	s, type of	shutoff)		·····
	_			Indicate loca place of use,	ition of well	land			:	
1				small squar				•••••••		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Hennet L. William
Driller's Signature.
44,698

....(Continue on reverse side)

Rath Land Land for Postplering and The Party of Alanda hanoldik-adi ba keandagii maa rabsanada bak magaaba edi aa eqelligi nasist ooto danoene abea farang odada gais dhek ka daga gaziligi) oo dheg saa gadand sama ta nabsaada inin sabadadii faa canea a si nada dadag ja dhelo Market and Commission to the Section of the April Designion of Thompson sale (China) and seek on sepa. Held between the Montes Media AND PROPERTY. एक्टर्स के प्रस्कृत के भोक्रिक्तिका है। के के ब्रिज्य का कार्य कि Librard grade of the first of the control of the co Deams C Market 1 COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR MONTANA Continue based multiple (Co. ではない (1)のでは Carrier fari **第一次的工作** A Company of the Comp San Carolina Caranta A CHIEF AND THE PRESENT

File # 17 30411-

I certify that I received and tiled this instrument for record on this Miday of Oct 19 65

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE TIMES WATER ALSOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE TIMES WATER ALSOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE TIMES WATER ALSOURCES BOARD

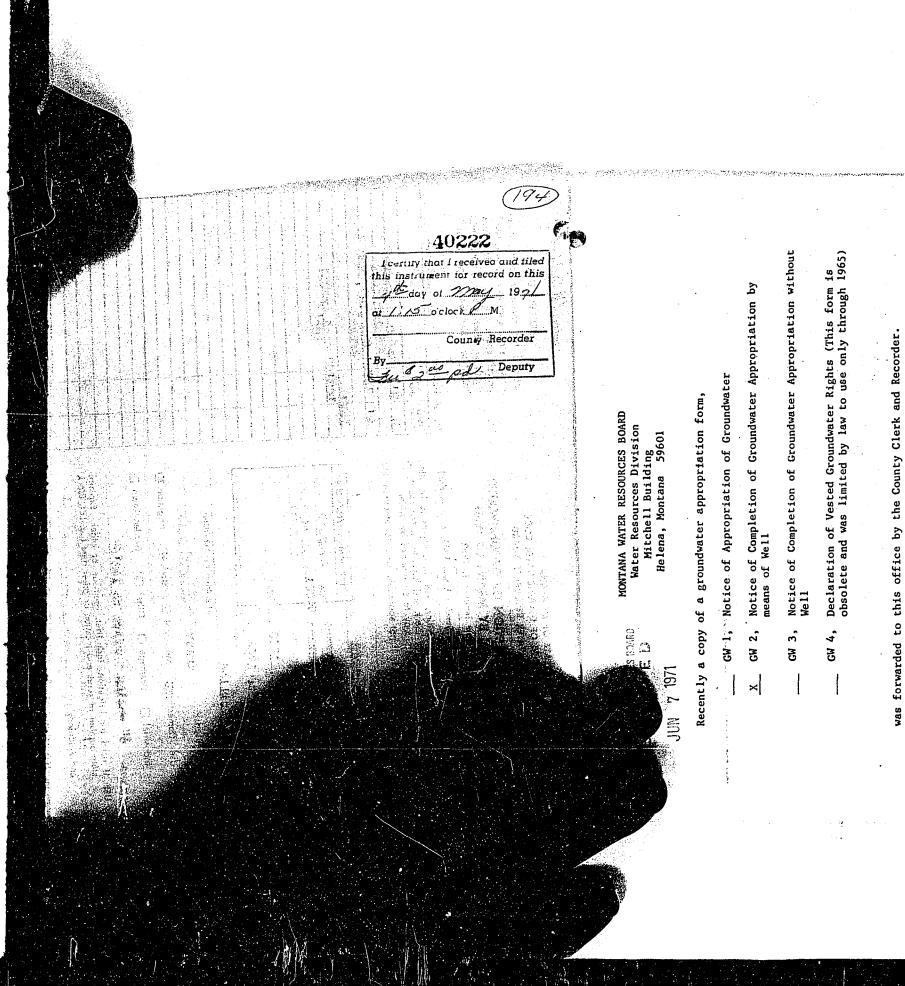
DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE TIMES WATER ALSOURCES BOARD

New York And Advanced Board Research Color, thickness of strata such as soil, clay, sand,

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER AY & APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Sessi	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller by the owner with the County Clerk	and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy Please answer all questions. If not ap		GI.	21	tan clay gravel	
form may be returned.	plicable, so state, otherwise the	21	137	tan clay, sand aeravel	
Owner E. A. Cragholm	For Administrator's Use	137	TADA	and the same of the second	
Address 247 Strand Avenue	File 40222			3" sand, gravel & Water	
Missoula, Montana	59801 May 4, 1971				
	1:15 Pm				
Date well started Sept. 1968	GW 1				
completed Oct. 1968					
Type of welldrilled					
	(Dug, driven, bored or drilled)				
Equipment used					
Water Use: Domestic Municipal	Stock X Irrigation X				
Industrial 🔲 Drainage 🔲	Other []* Garden/Lawn []				
*Describe 6" casing surface		 			
USE: If used for irrigation, industria state number of acres and location	on or other data (i.e. Lot. Block				
and Addition).					1 m
410 / 441101/					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet Hole of Casing	PERFORATIONS				
	Kind From To (Feet) (Feet)				
	(Feet) (Feet)		+		·į
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wall	WAVE DONE NO				
	Por				Ì
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N	Static water level 12716" ft.*	 -			
	umping water level 141ft.*				
	at25gallons per minute,				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	measuredminutes after pumping pegan.		+		
W E	Measured from ground level.				
	Well developed by sub test put or A. hrshours.	mb			
	ower Pump HP				1
	Remarks: (Gravel packing, cementing,				
s	packers, type of shutoff)				
NE 1/4 SW 1/4 Sec34			+		
T. 16 № R25 ±	·				
35 W					1
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS, 4					
	15. 101 -				;
Driller's Signature Menneth Z	. Welliam				
Driller's Address 1558 So. 5th. W	MTCCOTILA MONTH		+	مرت سے میں سے بھی برس برت میں جب اس اس انت بات میں میں اس ا	
•	•	,			
	LICENSE NO. 151	1421	Sn	_ Show exact depth of bottom	



ONTANA WATER RESOURCES SOARD W.

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

JUN 7 1971

Recently a copy of a groundwater appropriation form,
GW 1, Notice of Appropriation of Groundwater
X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
GW 3, Notice of Completion of Groundwater Appropriation without Well
GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was forwarded to this office by the County Clerk and Recorder.
This form is identified by
Owner E. A. Cragholm Address 247 Strand Ave., Missoula, MT., 5980
Location T. 16, R. 25, S. 34 Document No. 40222
This is to inform you that your GW form has been received and is complete as filed.
X This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
Please indicate the type, size and depth of the perforations of the well shaft as shown on the enclosed form.
- Other.
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lat it and lele
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Lynn don't san it complete or say the same of the same
Man Contraction of the Contracti
μ , γ
Power
NE 4 SW 4 Sec34
T.16 NR. 25 I
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
Driller's Signature 16 minth L'il Clein
Driller's Address 1277 And and a Strain and a Short over death of hottom
LICENSE NO 251 Show exact depth of bettom

County M. Willief

ADMINISTRATOR OF GROUNDWATER CODE-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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al-der Chanto	- 237	Montana	Session	Laws,	1901,	35	amendou

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by the owner will	by driller, and three copies to be filed nty Clerk and Recorder in the county in serve cpy to be retained by driller. If not applicable, so states otherwise the

form may be returned.	
Owner E. A. Crarhola For Administrator's Use	
Address 247 Straud Avenue File 40222	
Address 247 Straud Avenue File 40222 Missoula, Montana 59801 May 4,971	
Date well started Scat., 1968. GW 1	
completed Oct. 1968	_
Type of welldrilled	
Equipment used	
Water Use: Domestic Municipal Stock 🖺 Irrigation	<u> </u>

Waler Osc. Down	Other []*	Garden/Lawn 🔲
Industrial Li Stanley- Li		
*Describe 6" casing surface USE: If used for irrigation, indust state number of acres and loc	rial, drainage ation or other	data (i.e. Lot, Block
and Addition).		

ESTIMATED ANNUAL WITHDRAWAL

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v	Static water level Pumping water level 7
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	. /	1 1 -	11 / 1/1			

EACH SMALL SQUARE REPRESENTS 40 /	CRES.
Driller's Signature 200 march	2.000
Driller's Address Manage (1981)	ment

 	LICENSE	NO. 151
	LICENSE	NO

DMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

OF COMMITTEEN COMMITTEEN CODE

OF COMMITTEEN CODE

OF COMMITTEEN COMMITTEEN CODE

OF depth at which water is found and height to which water rises in well.

ton of	Ground	(Elev. above see level)	=
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GROUNDWATER INDEX

County Mineral Twp. 15 North Rge. 15 West

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	4	Clarence a Dasio Whitemal	MW-4	31178	
	7	01:0 m 0 0 000	MW-4	34002	
	8	Frank & Philip Donally	1W-4	34001	
	8	Philip B Donally	MW-4	34000	
	8	Margin Manthy	HW-4	3/622	
	9	Tem Barley	HW-2	43540	
	9	Clarence Whitcomb	4W-4	3/778	
*.	14	Leona Lrickson	4W-4	31728	
	16	Charles & Alna Fry	well los	29000	
	16	11 11 11	well los	29001	
	17	Frank W Donally	410-4	.33999	
	17	Fred Hoad	MW-2	42064	
	17	Lorulathelen Johnson	HW-2	41405	
	17	Jack a Sally Price	4W-2	39872	
	17	Row W Amith	MW-2	43488	
	18	Flank Donally	4W-4	34003	15N-26W. HELS Amble Guich
	25	Theredose & Mae Hamilton		30908	13 M ROW. HEIS HANDLE GOLD
	27	Lacqueline Bayes, Roll	JW-2	38898	
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	16	Edno. L. lug	HW-3	13484	
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	.		T /5 N > 5 W County Mueul
e No	.	•	T /3 R
PLICATE			County Mineral
		'ATE OF MONTANA FOR OF GROUNDWATER CODE r	
	OFFIC	E OF STATE ENGINEER	DECEIVE D
	Declaration of (Under Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961	STATE ENGINEER No. 26 Cayuse Springs
			三郎 一郎 医季朗氏囊腺管炎
(Name of	and loris L. White Appropriator)	comb of Star Route (Address)	(Town)
County of Minaral		(Address) State of Montana g to the Montana laws in effect pr	
have appropriated gr	coundwater accordin	g to the Montana laws in effect pr	ior to January 1, 1962, as fol-
N	2.	The beneficial use on which the cl	
		Irrigation and domestic	ourposes
	3.	Date or approximate date of earlies	t beneficial use; and how con-
		tinuous the use has been17th.	
		Continues	
			•••••••••••••••••••••••••••••••••••••••
╺ ╼┼╼┼╼┼	4.	The amount of groundwater claime	d (in miner's inches or gallons
		per minute) 17 inches	
В	5.	If used for irrigation, give the aclands to which water has been ap	
W. 14 SE/Sec. 4 T. 1. Sec. 4 T.	J. R	thereof approximately 15 ac vious les Fantals also uses 125W also on NY 1/4 NE 1/4 S	SE 1/4 SE 1/4 Sec 4, T15N
nd place of use, if			ater from the ground and the
lach small square repre		location of each well or other mean	ns of withdrawal
cres.		Tion of Cayuse Spring Tion, R25W Mineral County, Mc	: SV1/4 SE 1/4 Sec. 4
. The date of commendatawal of groundwal	cement and complet	ion of the construction of the well, of key 1937.	
. The depth of water t	table	Spring	
. So far as it may be a	vailable, the type, s	ize and depth of each well of the dwaterflune, 4 inch pipe,	general specifications of any
		•••••	······································

The estimated amou	nt of groundwater v	withdrawn each yearvarys	

Signature of Owner Marinu for Kilcomi

Date July 8 to 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument for record on this day of Alig 1965

lock M.
Lkursh
County Recorder

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THE REPORT OF THE PROPERTY OF

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COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

Barrier Communication Communic

	Approved Stock FormState Publishing Co., Helena, Montana-42234
File No.	
DUPLICATE DEC 27 1965 Billo McDermott McNulty ADMINIST	County Mineral
Darkinton Sullivan OFF Dickert Declaration o	f Vested Groundwater Rights oter 237, Montana Session Laws, 1961)
<u></u>	of Quartz (Address) (Town)
County of Mineral	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
5ec7 \ 5 € 8	2. The beneficial use on which the claim is based For domestic and stock water.
Racework. W Space B Home Soci	3. Date or approximate date of earliest beneficial use; and how continuous the use has been About 1906 by C. J. Newman for about 8 years then used intermittently with the permission of the owners for domest and stock water, on neighboring properties. The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gallons per minute
E 45 E48ec 7 T 15NR 25W	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Hillside springs pooled in a wooden frame box.
7. The date of commencement and compled drawal of groundwater About 1906 started in 1958 and complete	etion of the construction of the well, wells, or other works for with- originally. Presently reconstruction was ed as such in 1960.
	springs
of Section 17 and is used ings for domestic home use pa	size and depth of each well or the general specifications of any other Besides the afore atlaned wooden frame appropriate pipeline tends on across this quart.) of Section 7 Easterly and on across the SW/4 ome located on the NW corner of the NE/4 NW/4 by written agreement with the land owners of tr of each year as the pipe is buried shallow ithdrawn each year 180,000 gallons
	drilling of each well if available no applicable
2. Such other information of a similar natureference to book and page of any county springs.	are as may be useful in carrying out the policy of this act, including record No known filling on record for these
	Signature of Owner Philip B.D orally Date Dec 23, 1965
Phree copies to he filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bur

146

-34002-

I certify that I received and filed this instrument for record or this 23 celeday of the 1965 at 3:20 celeday M.

County Recorder

Bully Hecorder

Bully Munic

Per 12 mpd Deputy

COUNTY CLERK AND RECONDER IN AND FOR MINERAL COUNTY STATE OF MONTANG

C.						Approved Stock F	Form—State Publish	ing Co., Helena, M	fontana—42234 🏻 👊 🏎 3
File ^S	MATE WATER	CONSE	RVATION E	BOARD	. :		T	15N R	25%
DUP	LICATE [DEC 27	1965		•		O	lounty Mir	eral
	Bille)ermott :::		TATE O	F MONTANA			in
	Butzerin	Mot	VultyADI	MUNISTR	ATOR O	F GROUNDWA	ATER CODE		
	Darlinton	- Sull	ivan	OFFIC		CATE ENGINE			
	Dickert				Vasta	d Carre		معماسه:	
		рe				d Ground		agnis	
			(Und	er Chapte	er 237, M	ontana Session			
- Fr	ank Donall	vand P	hilin B	Donn 3 1		•	Oznata		
1	((Name of	Appropri	ator)	J	, of(A	ddress)	*********************	(Town)
Con	unty of	Minera	<u>.</u>			State of	Montana		1000 6-11
nav	ve appropriat		idwater ac	coroung t	to tue in	ontana laws in	enect prior t	o January 1,	1962, as follows:
	1 : :	Т ; 	, , , , ,	9	The hon	oficial res on w	hich the elaim	is hesed Re	ordomestica
·				ے.	lives	tock water	uici me cisini	LQDecay 81	
				•					1 to
					ons the	nge has been h	ell dril:	led about	e; and how continu- t 1912. No
				_ 70*	cont	inued use	has yet	been made	e of it.
"				e E	· H. PC	CCALL WAS U	ie original	sphrobits	;60F4
ļ		1		4.					's inches or gallons
ļ			-		per min	uto)100_£	allons pe	er minute	2
	عران ا	æp				***************************************	*********************		
<u> </u>		-		5.	If used	for irrigation,	give the acrea	age and descri	ription of the lands the owner thereof
		Ü							Owner uncreon
•	45. 54 Sec. 8				***************************************	***************************************	*************		
Indica	ate point of lace of use, if	approp	riation Each		*************	**********************	***************************************	***************************************	***************************************
small	square repre	sents 10	acres.	6.	The mea	ans of withdraw	ring such water	r from the g	round and the loca- 1/4 SE/4 Sect
					8 w11	each well or other	er means of wi ther subr	thorawal	Dump or a
		-			jet p	<u>d</u> wn	***************************************		
7.	The date of	commence	ement and	completio	on of the	construction o	of the well, w	vells, or other	er works for with-
· · ·	Tawai of Rto						******************		## # # # # # # # # # # # # # # # # # #
s. T	ha danth of m	raton tabl		aha e				•	
5. 1.	ne debru or w	valer tabl	e	.24UI.6	2 0			***************************************	
9. S	o far as it n orks for the v	nay be a withdrawa	vailable, th	e type, s	ize and	depth of each v	vell or the gen	neral specific	ations of any other
а	bout 290.	feet			,				

***									***************************************
10. T	he estimated	amount o	of groundy	ater with	idrawn e	ach year. Ver	y little	ever has	been pumped
	as yet. he log of form	nations e	ncountered	in the d	rilling of	each well if or	vailahla Non	e availa	ble
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					****	*******************		
12. St	uch other info	ormation ok and re	of a simil	ar nature	as may	be useful in ca No known r	arrying out ti	he policy of	this act, including well-
									V
•••				******		***************************************	II.	mak 1	Jonathy
•						~.			Dorally
						Signature of		•	*****
							Datel.	Du 2:	3,1965
Three	copies to be fi	iled by th	e owner wi	th the Co	unty Cler	rk and Recorder	r of the coun	ty in which	the well is located.
Please	answer all qu	uestions.	If not app	licable, sc	state, ot	therwise the form	m will be retu	rned.	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

-34001-

I certify that I received and tiled

Icertify that I received and filed this instrument for record on this 23 Ldv of LL 19 (S at 3:15 o'clock M. County Recorder By Deputy

COUNTY CLERK AND RECONDER M AND FOR MINERAL COUNTY STATE OF MONTANA plate OF M

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STATE W	ATER CONSERVATION			5., Helena, Montana—12234 65N R 25W
.,0		— = 1 11 tw.		
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Butgetin	McNutty	STATE OF MONTA	NA	•
Coyle	Morton Sullivan	NISTRATOR OF GROUN OFFICE OF STATE EN	NAMED CODE	
	Sullivan	OFFICE OF BIAIR BAC	TIVE EN	
		cf Vested Gro	•	hts
Philip E	Neme of Appropriate	, of,	LOZ	eau (Town)
County of	Mineral	State of	Montana	(10111)
have appropris	ited groundwater acco	State of rding to the Montana law	s in effect prior to Ja	nuary 1, 1962, as follow
8	N			
		2. The beneficial use	on which the claim is b	ased Livestock an
5prings	tank			
	of water	3. Date or approxima	ate date of earliest ben	eficial use; and how cont
ar	za liza	ous the use has be was first homes	en Originally u	used when this 1
te-	TENK		use started in	1 1960 for lives
		use. Continuo	us during 6 sur	mer months.
		4. The amount of gr	roundwater claimed (i	n miner's inches or gal Inute
		per minute)		
	s	 If used for irrigate to which water h 	tion, give the acreage as been applied and	and description of the land name of the owner the
42 NW/4		None		
/4Nrmidasecro	TIEN R25 W	*************************	**************************************	
licate point of	f appropriation if possible. Each		***************************************	
oll gamara renr	seenta 10 samos	6. The means of with	drawing such water fr	om the ground and the l
on SE/4	Na/4 and $NE/4$ I	W/4 of Section 8	pooled in smal	i dams then
piped to	gether.	***************************************		
The date of	commencement and ea	mpletion of the constructi	on of the well wells	. or other works for w
drawal of gr	oundwater May, 19	empletion of the construction of the construct		
ior use	of this water.		***************************************	
The depth of	water table Hillsi	lde springs dug o	it to form a po	oling area.
works for the	withdrawal of ground	type, size and depth of e water Small pools of to bring severa	or dams formed	with gravel and
is then plants	astic pipe used	l to bring severa: s some 300 feet do	L springs to or	e location. Fr
y road to	a pasture when	re it flows freely	7 into a large	stock tank. Th
is buried	only deep enou	igh for summer use	and is draine	ed in the winter
The estimated	amount of crowndwe	ter withdrawn each year	500.000 gallons	3
	-	-		
The log of for	rmations encountered i	n the drilling of each well	if available Not ar	plicable

Such other in	formation of a similar	nature as may be useful	in carrying out the	policy of this set includ
reference to b	ook and page of any c	ounty recordNoknowi	n-recording-at-	These engine
have be	en made.			orrese shirings
	***************************************	***************************************	***************************************	***************************************
		Cionatur	of Owner Pal	3 B Daniel
		Signatur	o of Owner.s	23,1965
			Date.	ac 23,1965
40 ha	filed by the comes with	the County Clark and Par		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10 UO



- 34000 -

I certify that I received and tiled this instrument for record on this selday of her 1968 at 1.50 o'clock f II.

Sawilk wise County Recorder

By Bullia Manie

County Recorder

By Bullia Manie

Deputy

UNITY CLERK AND RECORDER.
IN AND FOR MINERAL COUNTY
STATE OF MONTANA

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GW .		∞ৰ্ চা
File No	i	T 15N R 25W
DUPLICATE		County Mineral
ADMINISTRATO	CE OF MONTANA R OF GROUNDWATER CODE DE STATE ENGINEER	DECEIVED NOV 18 1963
Declaration of V (Under Chapter 23	ested Groundwater Rights 7, Montana Session Laws, 1961)	STATE ENGINEER
1 Marvin Manthie	of Superior Mc	ntana
(Name of Appropriator) County of Mineral have appropriated groundwater according t	(Address)	(Town)
have appropriated groundwater according to	o the Montana laws in effect pri	or to January 1 1962 as fol-

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W 14 SW Sec 8 15 T 15 R 2 S

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on	which the claim	is based	for Domestic
	and irrigating	Durdose 8		

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been August, 1959 and has been .in use continuously since that date
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) eight (8) gallons per minute
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof aproximately three (3) agres by Marvin Manthie

6. The means of withdrawing such water from the ground and the location of each walk or other means of withdrawal two-inch

	at outlet.
7.	The date of commencement and completion of the construction of the war to the works for with drawal of groundwater
8.	The depth of water table Not applicable
1	So far as it may be available, the type, size and depth of each mark of the general specifications of any other works for the withdrawal of groundwaterOnespring box made of wood, 7 feet and 4 inches long, and six (6) feet wide, by eight (8) inches in depth.
0.	The estimated amount of groundwater withdrawn each year 155,000 gallons
1.	The log of formations encountered in the drilling of each well if available . Whit at blicable
2.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1109

- 31677-

I certify that I received and filed this instrument for record on this 1444 day of Nov 1963

Sociock Q M.

Line County Recorder

White C. Maris

Briss L. Deputy

COUNTY CLERK & RECORDER

MINERAL COUNTY
SUPERIOR, MONTANA

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	Dev	eloped aft	er Janua	ry 1, 1962				gigin	to which water mass in wen.	
(Under (Chapter 237	7 Montana	Session	Laws, 1961	i, as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	ner with th	ne County	Clerk an	nd three co d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
which the	well is loc	ated, last	copy to		0	40	sand and clay			
form may	wer all ques be returned	stions. It i	not applic	40	97	sand and water				
Owner	om Bail	ey		For Adm	inistrator's L	Jse	97		gravel and hardpan	
Address .S	uperior	. Monta	ana l		225	some water				
***************************************				240		90 feet of water				
Date well	started <u>NO</u>	v. 25,	1970	gw 14:2	7 P.n.					
соп	pletedD	ec. 15	<u>, 197q</u>	***************************************	•••••••					
Type of we	en Dril	led		ig, driven, bored	l dalliad					
				Thurn drill, rotar						
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Ind	ustrial 🔲	Drainage	☐ Ot	her □*	Garden/Lav	wn 🔲				
*Describe					***************************************			+		
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Size of	Size and	From				······				
Drilled Hole	Weight of Casing	(Feet)	To (Feet)	Kind	PERFORATION					
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T/=5	¼ Se N R S	∑√E	·			***************************************		+		
INDICATE	LOCATION	OF WELL	AND PL	ACE OF U	SE, IF POS	SIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Anglo-Language Control of the Contro										
Driller's Sig	inature (KNie		glowed	Lansa					
Driller's Ad	dress <u>BOX</u>	1361	Trout	Creek,	Montan	a				
			•••••••	LICENSE	NO202		_240	ft.	_ Show exact depth of bottom	

143540 €

Certify that I received and tiled this instrument for record or this 29 day of 2 19.72

ZZ o clock PM ZE Zelej County Hecorder

200 Pad Deputy

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights County Missell Declaration of Vested Groundwater Rights Language (Under Chapter 287, Montana Session Laws, 1991) 1. Chapter 287, Montana Session Laws, 1991) 1. Chapter 287, Montana Session Laws, 1991) 1. Chapter 287, Montana Session Laws, 1991) 2. The bayeristic of the Montana laws in effect prior to January 1, 1982, as follows: 1. Chapter of Montana laws in the claim is based. Described in the use have appropriated groundwater seconding to the Montana laws in effect prior to January 1, 1982, as follows: 2. The bayeristic date of suglest baseficial use, and bow continuous the use has been. Described for based. Saffaces 3. Date or approximate date of suglest baseficial use, and bow continuous the use has been specified for the lands to which were has been specified on the lands to which were has been specified on the lands to which were has been specified on the lands to which were has been specified on the lands to which were has been specified on the ground and the loss tion of each well or other means of withdrawal. Society of the works for the withdrawal of groundwater. 3. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. 3. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater withdrawal of groundwater. 3. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater works for the withdrawal of groundwater withdrawal of groundwater works for the withdrawal of groundwater works for the withdrawal of groundwater works for the withdrawal of groun			N. N.	$\widehat{}$,-		275
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$\Omega \Omega = 0.0$	12.	reference to	book and pag	e of any con	unty record			this act, including
Signature of Owner Jarense Whileonsh		******************				******************************		
Date (1) Ca. 81. 19/03			•	· ·	*	Signature of Owner	(Unranse-	Williams
						3	Date () On , &	1.1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

(107)

I certify that I received and filed this instrument for record on this 3/5 day of Self 1963 at 2.550 o'clock f. M.

County Recorder

e Joe R. Deputy

COUNTY CLERK & RECORDER MINERAL COUNTY SUPERIOR, MONTANA

		4 August Stock Form	· Seet- Bublishing Co. H	Iclena, Montana—42234
	-	Approved stock Polit		N R 25 W
e No				
PLICATE	51		County	Mineral
·		LTE OF MONTANA COR OF GROUNDWAT	בים מחוד בייי	
		OF STATE ENGINEER		ECEIVE DEC 26 1963
Decla	ration of V	ested Groundy	vater Kight	S
	(Under Chapter	237, Montana Session La	ws, 1961) ST	ATE ENGINEE
Leona Erickson		of Tarkio	Montana	
(Name of Ap	propriator)	(Add	ress)	(Town)
County of Minera	1	State of	Montana	
have appropriated groundwa	ater according to	the Montana laws in ef	fect prior to Janu	ary 1, 1962, as follows
100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	3. 1	The beneficial use on which ousehold and ot Date or approximate date	her purposes of earliest benefi	sial use; and how cont
		ous the use has been Jontinuously sin	ce that dat	4, and lised
	E			
		The amount of groundw per minute) 100 inch also known as Mi	es waters o	
local vlámi	t	f used for irrigation, gi o which water has been	n applied and na	me of the owner the
\$SW\ and N\\2\E\ \4 Sec. 14 T.15. R.2	2 <u>5.</u> I	eiswi, Nisei of M.P.M.	Sec. 14, Tw	p. 15, Rge. 25
dicate point of appropriat d place of use, if possible. Es all square represents 10 acr	res. ö. 'J	The means of withdrawin		
		ion of each well or other 36" in size whic diverting it fro	h carries 2	00 inches of w
The date of commenceme drawal of groundwater	Not a	applicable		
The depth of water table		and the second s		
So far as it may be avail works for the withdrawal of	of groundwater	Not applicable		
				\hat{\chi}

11. The log of formations encountered in the drilling of each well if available. Not. applicable

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Soo. Book. #A!! of Patents and Water Rights. Records of Mineral County, Montana, Page 720

Signature of Owner Feones Exists on

Date December 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

+ ilp 820.69

31728-I certify that I received and tiled this instrument for record on this Lay of Ale 1963 4:00 M. COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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		County Yuneal
	MONTANA BUREAU OF MINES AND	CEOLOGY DECEIVE
	Butte, Montana	APR 12 1961
	WATER WELL LOG	STATE ENGINEER
	owner heules a Ealua Je	Ly Address Suzeria, Mout
1 1 1 1	^	Address Zahar, Cal
	Date Started) ? 1 4	
	,	
	Location: Sec. 6 T. 6 R 3.5	1/4 sec. 1/4 Sec. 1/4
Type of well	Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stoo	k Irrigation
Industrial	Drainage Other:	
Casing: 200 f		al Size 4
Casing:f	U	Size
-		Size
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	ilons	•
_	n-flowing well: 8 to 15 gal munu	
	ing well:lb./sq. in. or	,
	feet at	(date)
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Length of test	laye	
	ng, cementing, packers, type of shut-off, dept	4
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Log of Well

		Log	or wen					
Depth		Description of Material Drilled						
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	<u> </u>		UNTY CLERK AND RECORDER AND FOR MINERAL COUNTY STATE OF MONTANA	1 b< 8 90 1 1				
			RAL ONI	and illed or this 1961				
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	<u> </u>		UNICOR CORRECTION	6.0				
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300 yds, N. y barn

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County \				

MONTANA BUREAU OF MINES AND GEOI RECEIVE APR 12 1961

WATER WELL LOG

STATE ENGINEER

SIAIE ENGINEER
Owner Charles & Eare & my Address Superior, mont
Driller his drey Address should
[
Date Started 9 1 2 5 1 2 Date Completed 9 1 2
Location: Sec. 16 T. $\Rightarrow \Rightarrow$ R \Rightarrow S ω 14 sec. N ω 1 \Rightarrow S ε 1
Type of well (Dug, driven, bored, or drilled) (Churn drill, rolary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: ft. to ft. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well: 10 gal a min lb/sq. in. on: party of gate)
Pumping water levelgal. per mingal. per min
How tested: 10 alina 100 hcala a day
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
consisted intake a two 10 × 13 × 7 citaris
(over)

Log of Well

		Log of Well
	n, feet	Description of Material Drilled
From	То	
- <u></u>	2 3	James J.
	e de la companya de l	Appendix and the second
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GV	Alomovanios, nosma	Approved Stock Form-State Publishing Co., Helena, Montana-42234	
File No	NSERVATION BOARD	T 15N R 25W	17
DUPLICATE	27 1955	County Mineral	
Billo	McDermott	STATE OF MONTANA	
Butzerin Coyle		TRATOR OF GROUNDWATER CODE	
Darlinton	A 01	·	
Dickert		FIGE OF STATE ENGINEER	
		of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)	
	-		
		of Lozeau	
	ame of Appropriator) Mineral	(Address) (Town)	
County or		State of Montana	
	l groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as f	omoms:
N	9 1 7	<u> </u>	
		2. The beneficial use on which the claim is based For dome and stock water.	stic
-		and stock water.	
			_
		3. Date or approximate date of earliest beneficial use; and how	
in whalf		ous the use has been 1950 - constant	
731 1			
7.40		4. The amount of groundwater claimed (in miner's inches of	r gallo
		per minute) 100 gallons per minute	
		5. If used for irrigation, give the acreage and description of	he land
s		to which water has been applied and name of the owner	there
Sac			
1/4SW4Sec17 7	r. 15 N R 2.5 W		
Indicate point of a	appropriation		
und place of use, if p	ossible. Each	6. The means of withdrawing such water from the ground and	the los
small square represen	TO TO SCIES.	tion of each well or other means of withdrawal SE/4 5W	/4 of
		tion of each well or other means of withdrawal SE/4 5W, Section 17. Pumped out with electric	(3/4
		pressure system	
7. The date of co	mmencement and comp	letion of the construction of the well, wells, or other works f 50, completed September, 1950, Also, one-	or wit
drawal of groun	dwater July, 19	completed September, 1950, Also, one-	wart
		e to residence on NE/4 NW/4. Section 20 bu	rried
R The death of mod	partable & feet	September, 1950.	
o. The debru of Mai	ret fable		********
9. So far as it ma	y be available, the two	e, size and depth of each well or the general specifications of a	ny oth
works for the wit	thdrawal of groundwate	r Hand dug 3' wide, 12' deep encased with	gal-
vanized corr	rugated steel c	ulvert type pine. A cement collar and for	Indat
		x 4' square pump house built over it.	
	***************************************		··
	nount of amount-unter-	withdrawn each year 250 000 gallone	
O Mba	nount or groundwater .	withdrawn each year 250,000 gallons	•••
0. The estimated an			,
		ne drilling of each well if available None	
1. The log of forma	tions encountered in th	ne drilling of each well if availableNone	**********
11. The log of forma	tions encountered in th	ne drilling of each well if availableNone	
1. The log of forms	tions encountered in th		
11. The log of forma 12. Such other informate reference to book	mation of a similar na	ture as may be useful in carrying out the policy of this act, ity record Nothing known on record previous	neludir to th
12. Such other informereference to book	mation of a similar nation page of any countries.	ture as may be useful in carrying out the policy of this act, ity record Nothing known on record previous arter section.	neludin
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12. Such other informereference to book	mation of a similar nation page of any countries.	ture as may be useful in carrying out the policy of this act, ity record. Nothing known on record previous arter section.	ncludin to th
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12. Such other informereference to book	mation of a similar nation page of any countries.	ture as may be useful in carrying out the policy of this act, ity record Nothing known on record previous arter section.	ncludin to th

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument for record on this Suday of Alexander 1965

COUNTY CLERK AND RECORDER IN AND FOR MINERAL COUNTY STATE OF MONTANA

STATE ACTES CONTINUED BOWER

ile No	***************************************		R CONSERVAT			, T	R	25	
UPLIC	ATE		JUN 15 1367			Cou	nty Mi	leral	
	LOG		McDermo McHulky		STATE	OF MON	ANA		
	TOG	Custo	M_cion	_administi	RATOR	OF GROU	NDWATE	CODE	
	Top of Ground	Dickert	Sullivan						
_,	(Elev. above sea level) Not	ice of C	omp	letion o	of Grou	undwat	er
39	sandy soil			Appropri	ation	by Mo	eans o	f Well	
17*	clay			DEVELO	PED A	FTER JAN	UARY 1,	1962	
8.	3-7-7			(Under Chap	ter 237,	Montana S	Session Lav	vs, 1961)	
-6.	blue clay brown clay		Owner	Last L			. 0		aga Magai. ⊁ala
14.	blue clay							the same and	·
٠.	sand- clay mixtu	ĉe.	Driller Kane	Water Wel	l Dril	ling Addre	ss St. 1	legis, Mo	ntana
37.	7		Date of Notic	e of appropri	iation of	eroundwat	er 5/1/ 6	57	
-3.	sand Clay and sand								
	fine sand , grave	teur ban fe	Date well sta	rted 3/1 /	/.b.Z	Date	completed	9/2/9/	
		6440 440	Type of well.	drilled		Equipm			
85	clay and gravel		Water use:	ıg, driven, bor Domest		uea) Municipal [rn drill, rota ock 🔲 - Ir	12 A 9 25 A 9
_ 12	clay		use;	Industri	_	Drainage		her 🗌	
89'	gravel, clay and	tend	Indicate	on the diagra	m the c	haracter and	l thickness	of the diffe	rent stra
_31'	gravel, fine sand	-	met with in depth at which	eh water is er	icounter	ed, thicknes	s and char	ck or sand, acter of wa	etc. Sho ter-beari
41	fine sand some w	ter	strata and he	ight to which	the wa	ter rises in t	he well.		
15"	gravel, sand an	d water	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	s
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-			1/4Sec.	/7 _T /5 _R	25	ers, type of	shutoff)	·	
-			Indicate loca	tion of well	and				
- [small square				***************************************		
-			acres.			***************************************			
-	•		***************************************						
- 1			USE—If use	d for irrigat			•		
-			numbe	r of acres an	d locati	on or other	data (i.e.:	Lot, Block	and Add
-			tion).						
- -			***************************************					******************	***************************************
369	Show exact depth of	bottom.	***************************************		**********				
			***************************************		••••••			***************************************	
is form	to be prepared by driller,	and three con	ies to be filed by	the owner wife	h the		23		**************
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tained b	y driller.							e Y	, IJ

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County Mineral

Developed after January 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDS AND CONTANT OF STATE Such as soil, clay, sand,
RESOURCES AND CONTANT OF STATE Such as soil, clay, sand,
RESOURCES AND CONTANT OF STATE Such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is beauted last and Recorder in the county in	From (Feet)	To (Feel)	
which the well is located, last copy to be retained by driller.	<u>_0</u> _	30	sandy soil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	30	169	brown clay
Total may be forethed.	169 187	187 190	blue clay
*	190	196	brown clay & gravel
Owner Loryl & Relen Johnson For Administrator's Use	196	202	ہ اللہ نہیں بیٹھ کی ہے۔ بیٹ ہے۔ بیٹ کا این بہتر کا اللہ بیٹ بیٹ ناک ہے۔ بیٹ بیٹ بیٹ بیٹ بیٹ بیٹ بیٹ
	202	348	clay, boulders, & gravel
Address Quartz, Mt. File 209 41405	348	382	fine sand pea gravel
120 Waga Swis	382	3883	gravel & water
Jel. 14,1912 2141 gen			
Date well started Nov. 1971 GW 1			
completed Jan 1972			
Time of well Prilled			
Type of wellDrilled (Dug, driven, bored or drilled)		 	
Equipment usedChurn Drill			
(Churn drill, rotary or other)			
Water Use: Domestic 🗷 Municipal 🗌 Stock 🗍 Irrigation 🗍			
Industrial 🔲 Drainage 🔲 Other 📑 Garden/Lawn 🗷			
Industrial 🔲 Drainage 🗍 Other 🗎* Garden/Lawn 🖺			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		L	
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL	\ <u></u>		
Size of Size and From To PERFORATIONS	=		
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6" id 6 x .280 0 388\frac{1}{3} \text{Size} \text{(Feet)} \text{(Feet)}			
Does Not Apply			
N			
Static water level 3484 ft.			
Pumping water level 3564 ft.			
at12gallons per minute	e,		
measured ²⁴⁰ minutes after pumpin	9		
w began.			
Measured from ground level,			
Well developed by bail & nump for .7hours.	·		
Power 220 Pump 1: H	ы -		
Remarks: (Gravel packing, cementing			
packers, type of shutoff)			
Tract of land 209 x 213 x 209 x 343			
~ NE 1/4 SE 1/4 Sec 17	[]		
T. 15 NR 25 8	[1		
8 W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		I	
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
and I want			
Driller's Signature Course Course XI Kleet			
	}		
Driller's Address St. Regis, Montana	I		
^-	388 }		Chaus agent double of bostom
LICENSE NO23	- 00 2		Show exact depth of bottom

1 certify than I received and filed this institute on to record on this is in the conduction of the co

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County Syposis

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GW 2	MONTABA WAN	CD BECOME		Stock Form-			a, Montana-505	<u> </u>
File No.	REC	ER RESOURCES BO	PARD		Т	15	3 25 (U)	
DUPLIC	CATE		3		Cou	nty. Mine	ral	***************************************
	LOG	28 1970			OF MONI	ANA		
(1)			ADMINISTR STATE W					
	Top of Ground	NI_4	_ `					
	(Elev. above sea level	_	ice of C	-	2.23			rer
	O to 1' Top soil 1' to 20' sandy clay		hppropriate DEVELO	ation Ped af	TER JAN	eans o marv 1	1982	
	20' to 63' clay	(IInder	Chapter 237					
<u> </u>	63' to 85'Sand & silt 86' to 94' Sand & gravel	, Olluct	Onapter 201	montan	L Dession	124.48, 100	i, as amen	ueu)
-	94' to 100' Clay & grave	l OwnerJac	k Price	and	Addres	requees	ior, Mo	ntana
.	100' to 125' Clay & sand 125' to 130' Broken rock	Driller	73° 16 94	। ११मेऽ ७	Pump S Addres	P 1522 S	. 14th,	Missoula
	130' to 131' Broken rock						***	
	Water & silt 131' to 135' broken rock	Date of Notic						
	135' to 230' rock 230' to 235 ' Rock & wat	Date well sta	rted 5/8/7	O	Date	completed.	5/21/70	
	230 80 233 - Noon 2 was	Type of well	Deill	edbe	Equipme	ent used.	hurn dri	44
		Water use:	ug, driven, bore Domesti		unicipal [ırn drill, rota ock 🔲 🏻 Ir	
			Industria		rainage [her 🗌	
-		Indicate on met with in d	on the diagram	n the cha	racter and	thickness	o the diffe	erent strata
-		depth at whic	h water is end	countered	, thickness	s and char	acter of wa	ter-bearing
		strata and he				me wen.		
		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATION	
						Kind Size	From (Feet)	To (Feet)
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				135-	3"	no	70	
				 	<u></u>			<u> </u>
	Doc. No. 39872	<u> </u>	N	St	atic Wat	er Level	110	owing well
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	this 22 day of Adecember A. D. 19 DU at 150	24/		;				feet
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	<i>i</i>							
	Mark Walley						Rump	***************************************
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_	NE	44.4Sec Indicate loca	TAS.R	78	a, type or	: " :		100
-	en oferende koro±	place of use,	if possible.	Each		1.71		
		acres.	e represents	40				
1 1								

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Licence # 7

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Driller's License Number

Sleam Casel Driller's Signature. 47944

(Continue on reverse side)

39872

I certify that I received and thed this instruction for record counts 27 day of Mic. 19.20.

2. 1.50 oclock P. M.

I.A. WILKINSON,

County Recorder

By Sully Recorder TO MUNICIPALITY OF THE PROPERTY solution of the which to ended THE REPORT OF STREET CEA SPECIALIZA CHAMPLE THE REPORTED THE FOLLOWING

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Mark St. Car.

134H8 WEL County County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 DRILLER'S LOG Indicate the character, color, thick-ness of strate such as soil, clay, sand, depth at which water is found and height to which water rises in well.

LICENSE NO. 7

				, .,					•	
(Under	Chapter 23	7 Montan	a Session	Laws, 196	l, as amend	led)	Top of	Ground	d (Elev. above sea level)	
by the ow	ner with ti	h≏ Countv	/ Clerk an	d Recorder	opies to be in the cou	ntv in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.					_2_	Crawn_tapastt				
Please answer all questions. If not applicable, so state, otherwise the form may be returned.				-	75.	Design control of the				
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	Sex 6	*A*	j.	· · · · · · · · · · · · · · · · · · ·			105	755	- Transmix clas	
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Vater Use	: Domestic	* □ Mu	unicipal 🔲	Stock (2	[rrigation	on [X]				
				_			755	***	Tun ctay, prevet a	3 1,
Ind	ustrial 🔲	Drainage	e 🔲 Oti	her □*	Garden/Lav	vn ⊠				<u></u> -
						,	100	***	Veilon stey & grave!	
Describe				·			م کئت	<u> </u>	Broken fook & Glay-	
ISE: If us	ed for irri	gation, in	ndustrial, c	drainage or	other. Ex	plain,	6:50	98		
state	number of	acres and	diocation	or other da	ta (i.e. Lot,	Block				
and A	Addition)									
and /	Addition)	•••••••				*				
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				,						
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	per ft.			1]					
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43488

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	certity that I received and tiled
	s instrument for record on the
	day of _ Dec 19 73
at.	3.30 o'clock 12 M
	Lude view
	County Recorder
By_	Phily racery
بو	Deputy

TATE MARKET		Approved St	ock Form—State Publishing Co., He	eng Montaga 42234 columbo
File No	CONSERVATION BOA	ŔĎ	•	R 25 & 26¥
			•	-
UPLICATE le Butzerin	- McDermott			Mineral
COyle	Lington	STATE OF MONTAN	iA	
Darlinton	Sullivan	LATOR OF GROUND	WATER CODE	
Dickert	OFFIC	DE OF STATE ENG	INFER	
_	 2:	Variation Craw		
D			ndwater Rights	
	(Under Chapt	er 237, Montana Sess	ion Laws, 1961)	
			1	
Frank Donally		of	Quar	tz
	of Appropriator)	, of	(Address)	(Town)
County of Mine	ral	State of	Montana	
have appropriated gro	undwater according	to the Montana laws	in effect prior to Janua	ry 1, 1962, as follows:
500 13 \$ 3	Sec 18			
spring	2		n which the claim is based	For livestock
3		and domesti	ù use	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	A Home	ماند المحس	7	3 3 3
3	3	. Date or approximat	e date of earliest benefici Originally use	ai use; and now contini
		was homestead	ded. up until 19	44. Since used
	2	for livestoc	watering direc	tly. Original appr
		riator was Nels	Amble.	
	4	. The amount of gro	undwater claimed (in n pallons per mi	niner's inches or gallor
		per minute)	A Barrons Del mr	III DO
	5	. If used for irrigati	on, give the acreage and	description of the land
SEC138713	CNR ((I)) Nal	to which water ha	been applied and nam	
Sec. 18 T. 15	Nn 2511 Camble	None]	
adicate point of appr ad place of use, if possib	le Each			
nall square represents	10 acres. 6	. The means of with	rawing such water from	the ground and the loca
Springs on Sec	. 13, T15N,	uon of each well of	other means of withdraws	ne rather large
6W and Sec. 18, what is known	TION, RESW	pring in the	pain part of thi	s drainage. **
ble Gulch.	as the Mers			
The date of comme	ncement and complet	ion of the construction	n of the well, wells, or	other works for with
drawal of groundwa	ter NO CEVELOI	ment work don	since the orig	inal nomesteade
			1	
. The depth of water t	able_springs			
. So far as it may be	available, the type,	size and depth of ea	ch well or the general sp	ecifications of any other
works for the withdra	awai oi groundwater	used present	y as is for liv	eslock water

The estimated amount	t of anoundmater —	thdusum sash wasn	200,000 gallons	
. The estimated amoun	it or Reominwater Mi	thurawn each year	LEDD OOO BULLOITS	
. The log of formation	s encountered in the	drilling of each well	f available not app	licable
	**************************************	-		·*
. Such other informati	on of a similar natu	re as may be useful	n carrying out the police	y of this act, includin
reference to book and	l page of any county	record No knows	recording of the	his spring.
			<u></u>	
***************************************	*************************************	······································	1	4
			Lank	H - 2 - 01
		Signature	of Owner/UNIVI	Novan
			of Owner North	23-65
ree copies to be filed by	the owner with the C	County Clerk and Rec	rder of the county in w	hich the well is located
	<u></u>		1	
ease answer all question	is. If not applicable,	so state, otherwise the	form will be returned.	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

34003-

I sertify that I received and tiled this instrument for record on this 23 and ay of the 1905 County Recorder

County Recorder

County Recorder

County Recorder

County Recorder

CHUNTY CLERK AND RECORDER IN AND FOR MINERAL COUNTY STATE OF HOMEANS

er ere e an e a company		*******	
6	• • •	x.	المستعلمة
File No	whenever		T 15 R 25
TRIPLICATE	W. Property		County mineral
		ATE OF MONTANA	County
	ADMINISTRAT	OR OF GROUNDWATER CO	DE CORRETAINE
		E OF STATE ENGINEER	DECEIVED MAR 12 1963
n	 lo_roiterelled	Varied Grammdonator Di	MAR 12 1963
		Vested Groundwater Ri	
	(Older Chapter	257, Woltana Session Llaws, 1	961) STATE ENGINEER
1 to 1 + man			+1011
Name of Apr	<i>7.ft.7771.L.</i>	(Address)	(Town) (Town) (Town) (Town) (Town) (Town) (Town) (Town) (Town)
County of 122/27 8 7	TL.	State of M/	¢ 77≁∂ 71ð
have appropriated groun	dwater according	g to the Montana laws in effec	ct prior to January 1, 1962, as fol-
lows:			-
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	7 "	And Tribation	ne claim is based Domestic
	····]		
<u> </u>			rliest beneficial use; and how con-
		tinuous the use has been .J.H.	NE 11-1895 Her Since
W SPHINE	. (,,		77.62.19.24
" NATER	7	and the state of t	the state of the s
			aimed (in miner's inches or gallons
Per		per minute)	ALLON PET MINUTE
├ ─┼─┼─┼─	2	***************************************	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ച 5.	If used for irrigation, give th	e acreage and description of the
S			e acreage and description of the applied and name of the owner
		thereof USadaa Stack WA	terand Sublrigation
NW 1/4 Sec. 25 T.15 R.	<u> </u>	OUNERS + beaden	SECTION 16 + 15 R 25- e V i mae HAMILTON
Indicate point of appropriat	tion		S
and place of use, if possi		The means of withdrawing suc	th water from the ground and the
Each small square represents acres.		location of each well or other	means of withdrawal
acres.		NIPELINE FROYD	RESERVOIR
7. The date of commenceme	ent and completion	on of the construction of the w	ell, wells, or other works for with-
drawal of groundwater	RESERVE	R ANDRIPE LINE I	nstalled 1924
	1teH PRI	x t = 1924	
8. The depth of water table	•		
- all apper or work table			
other works for the with	drawal of ground	lwater	the general specifications of any
10. The estimated amount of	groundwater w	ithdrawn each year/9?	1000 cum feet
			le
THE TOR OF TOTHIGHOUS CHE	CONTRACTOR THE OTHER !		

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. THIS RECORD WASFILED FORMERLY.

JUNE 1 -1395 ON PASE WIH OF BOOK A WATER RIGHTS FOR MITTERAL COUNTY.

Signature of Owner. MAI Hamilton

Date Mar 8 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



- 30908-

I certify that I received and filed this instrument for record on this Sh day of March 1963 at 2:13 o'clock & M.

County Recorder

By Buttle (March

Deputy

Deputy

COUNTY CLERK AND RECORDER
IN AND FOR MINERAL COUNTY
STATE OF MONTANA
COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Hemit LWilliam Driller's Signature.

....(Continue on reverse side)

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COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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File No	43484	TR
TRIPLICATE 1073		County

STATE OF MONTANA

MONTANA DEPARMINISTRATION OF GROUNDWATER CODE
RESCURCES AND CONTENENT OF STATE ENGINEER

Notice of Completion	of Groundwater Appropriation Without Well
(Under 6	Chapter 237 Montana Session Laws, 1961)
TWE N	Date of Appropriation of Groundwater February 2, 1975. Owner Edna F. Frey Address Box 464, Superior, M.nt. Contractor (if any) Tom Wheeler Address of Contractor St. Rte. Superior, Mont. Date Started Feb. 2 Date Completed Feb. 3, 1975 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable The head of the spring was 22 feet deep; Mr. Wheeler dug it with a back hoe. The water runs into a barroll and then down a pipe to a watering trough in the yard back of the barn. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
43484, 248 June 27, 1973 10:55 A.M.	Signature of Owner
	Date 9, 1122
This form to be prepared by con	ntractor (if any), otherwise by the owner.
Three copies of this notice are to which the works are located.	be filed with the County Clerk and Recorder of the county in
Please answer all questions. If 1	not applicable, so state, otherwise the form will be returned.
Original to the County Clerk an School of Mines and Quadruplic	d Recorder; duplicate to the State Engineer; Triplicate to the atte for the Appropriator.
natary publications	ee Rated greene 29-1973
State of mont State of mont malela- Bros	-hevay
my horm, hop	eces agril 10, 1974

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TRIPLICATE	43484	TR.
TRIPLICATE	_	County
4 19/D STAT	E OF MONTANA	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

M. Var See College	OFFICE OF STATE ENGINEER
Notice of Completion	of Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater February 2, 1973 Owner Edna E. Frey Address Box 464, Superior, Mant. Contractor (if any) Tom Wheeler Address of Contractor St. Rte. Superior, Mont.
Time?	Date Started Feb. 2 Date Completed Feb. 3, 1973 Describe means of obtaining groundwater without a well "as by
w	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The head of the spring was 22 feet deep; Mr. Wheeler dug it with a back hoe. The water runs into a barrell and then down a pipe to a watering trough in the yard back of the barn. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. This water is used all year around. It waters about 160 head of
and place of use, if possible.	cattle deiley or about 6000 gallon a day.
Gusu 27, 1973	
43484, 248 June 27, 1973 10:55 A.M.	Signature of Owner.
This form to be prepared by cont	ractor (if any), otherwise by the owner.
	be filed with the County Clerk and Recorder of the county in
Please answer all questions. If no	at applicable, so state, otherwise the form will be returned.
Original to the County Clerk and School of Mines and Quadruplica	Recorder; duplicate to the State Engineer; Triplicate to the te for the Appropriator.
Jolany publication of ments	ent. Laced Juene 29-1973 Levar
my hamme, Expe	unagio 10, 1974

5 6,419

43484

l certify that I received and filed this instrument for record on this 27 day of \$ المناس في المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب

GROUNDWATER INDEX

Page / of /

County Mineral Twp. 15N

Twp. 15 North Rge. 24 West

20	Name of Appropriator	Type of Form	File No.	Remarks
29	Ralph + Delma Johnson	41W-4	31621	
29	u = u	410-4	31620	
31	Garonne & Dale Hall	4W-4	3/792	
32	Frank Main	1W-2	35399	
34		1W-4	31662	
36	Mary n. Naigh	1W-4	309.31	
36	annex of lotter	HW-3	32883	
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			4.3.000	

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE **CFFICE OF STATE ENGINEER**

County Mineral
NOV 18 1963

Pales Da	
Vialph & A Delma	A Johnson, of Address (Town) State of Mostan 1,1000 as follows:
(Name of Appropriat	or) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	according to the monthle laws in effect prior to building 1, 1002, as 101-
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	Domestic + irragation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 4th day of April 1956
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 160 Cales inches _ minera
	in 2 1 culio feet more or les
X	If used for irrigation, give the acreage and description of the lands to which, water has been applied and name of the owner
3	there is a seen applied and name of the owner
	thereof Arms Orchard
4 Sec. 17. T15N R 2# W	Rachh Et Walnu D Johnson
licate point of appropriation	
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10 es.	location of each well or other means of withdrawal
es.	not applicable
The date of commencement and	completion of the construction of the well, wells, or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I certify that I received and filed this instrument for record or this 14th day of 70-0 1963 at 11:20 ociock 9 M.

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County Recorder
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COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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	STATI	E OF MONTANA
	ADMINISTRATOR	OF GROUNDWATER CODE D € CEIVED
	OFFICE O	F STATE ENGINEER
	Declaration of Ve	sted Groundwater Rights
	(Under Chapter 237	Montana Session Laws, 1961) STATE ENGINEER
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1 Tal	eff & Deling D Johnson	of
	(Name of Appropriator)	(Address) (Town)
County have a	y of appropriated groundwater according to	State of 7. Marco the Montana laws in effect prior to January 1, 1962, as fol-
lows:		
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		e or approximate date of earliest beneficial use; and how con-
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	4. The	amount of groundwater claimed (in miner's inches or gallons minute) 50 minutes Culius Luckes
	per	minute) Joseph an less
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<u>'</u>	s land	sed for irrigation, give the acreage and description of the is to which water has been applied and name of the owner
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ØE4	Sec. 2.7 T. 15NR. 2.4W	Pack E + Delmh O Johnson
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	-11	means of withdrawing such water from the ground and the
acres.	- 10ta	tion of each well or other means of withdrawal
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7. The da	ate of commencement and completion o	f the construction of the well, wells, or other works for with-
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* *************************************		the solida
8. The de	lepth of water table	1 cofficille
9. So far	as it may be available, the type, size ar	nd depth of each well or the general specifications of any
	works for the withdrawal of groundwat	
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10. The es	stimated amount of groundwater withd	rawn each year
11. The lo	og of formations encountered in the drill	ing of each well if available had affiliable
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12. Such o	other information of a similar nature as	may be useful in carrying out the policy of this act, including
	once to book and page of any county reco	
	3 th July 1946	Book not 11 aget 230
		P. CO. P
	-	Signature of Owner Lama O Johnson
		10/02
		Date Una 14,117

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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-31620-

Ices. ity that I received and filed this instrument for record on this 14 hair of 100 19 63 at 11:15 o'clock 4 M.

Sawith County Recorder By Butty Peputy

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR MONTANA

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s letteri (M. szt. vill. a.j.) "S

Eligiblication of the Alexander

Water State

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File	No

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County MINERA	٨

DU	UPLICATE			County MINERAL
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	YVONNEI		r 237, Montana Session Laws, 1961)	
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C4.			Date or approximate date of earlies tinuous the use has been	t beneficial use: and how con-
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		4.	The amount of groundwater claimed per minute)	d (in miner's inches or gallons
ļ	8	5.	If used for irrigation, give the aclands to which water has been appeared by the second secon	reage and description of the plied, and name of the owner
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Ir aı E	ndicate point of appropri nd place of use, if pos cach small square represen cres.	ation sible. 6.	The means of withdrawing such was location of each well or other mean	The state of the s
7.	. The date of commencem	nent and complet	non of the construction of the well, v	vells, or other works for with-
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	Jause	i C	F Poipe To	S A K N A NO
10.	The estimated amount of	of groundwater v	withdrawn each year	1,000 GALLONS
11.			drilling of each well if available	

12		age of any county	re as may be useful in carrying out the	- •
			Signature of Owner	same of Half
			Date	12/31/63
Thr	ree copies to be siled by the	ne owner with th	ne County Clerk and Recorder of the	county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

31092-I certify that I received and filed this instrument for record on this day of the 19 5 at 4.50 o'clock M. clyck M.

County Recorder

County Recorder

County Recorder

R & RECORDEN COUNTY MONTANA COUNTY

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Please answe returned.	er all questions. If not	applicable, so	state, otherw	ise the form w	ill be	Driller	's Signatur	c	& <u></u>
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I certify that I received and filed this instrument for record on this

OGUNTY CLERK AND RECORDER IN AND POR MINERAL COUNTS

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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UPLICATE		County mineral
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	nilar nature as may be useful in carryin ny county record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Lank

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Icertify that I received and fried is instrument for record on this day of 1963

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COUNTY Recorder

County Recorder

County Recorder

Deputy

COUNTY CLERK & RECORDER

MINERAL COUNTY

SUPCRIOR MINITANA

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	Declaration of	f Vested Groundwater	Rights MAR 20 1963
		er 237, Montana Session La	
			OIALE LIGHTEE
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(Name of	Appropriator)	(Address	Box 53 alberton montana (Town)
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Signature of Owner March 18, 1964.

Date March 18, 1964.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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I certify that I received and filed this instrument for record or this 18th day of March 1963 at 2.38 o'clock P. M.

AWULLIAM Recorder

By Riddy March

Deputy

Deputy

COUNTY CLERK, AND RECORDER
IN AND FOR MINERAL COUNTY
COUNTY BLERK BORNDORBES
COUNTY MINERAL COUNTY
MINERAL COUNTY
MINERAL COUNTY
SUPERIOR, MONTANA

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March 1971

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